

**=> IFW: Scan as Doc Code: SRNT <=
 Doc Date:**

TC 3700 Inventor Search Program

See attached inventor searches for applications and/or patents to help resolve questions of overlapping subject matter. These searches are provided as an initial examination aid: examiners should perform updated or expanded PALM or EAST inventors searches as appropriate.

Serial Number: 10/827,375

**1.) See attached printout of inventors listed in
PALM**

**2.) See attached EAST Inventor Search
Printout shows Inventor search terms**

 **PALM INTRANET**Day : Thursday
Date: 6/22/2006
Time: 15:08:14

Inventor Information for 10/827375

Inventor Name	City	State/Country
LIANG, MORRIS P.F.	HSINCHU HSIEN	TAIWAN
CHUANG, SWAY	HSINCHU HSIEN	TAIWAN
FAN, FRANK K.C.	HSINCHU CITY	TAIWAN
KAO, CHEN CHUNG	HSINCHU HSIEN	TAIWAN

[Appln Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity Data](#)[Foreign Data](#)**Inventors** ☐Search Another: Application# or Patent# PCT / / or PG PUBS # Attorney Docket # Bar Code #

To go back use Back button on your browser toolbar.

[Back to PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

US 20060116092 A1	20060601	Communication system and method	455/134	455/101; 455/277.2	Uno; Masahiro et al.
US 20060102483 A1	20060518	Hydrogel-driven micropump	204/605	204/601	Chuang; Shih-Wei (Sway) et al.
US 20060090837 A1	20060504	Process for manufacturing a flat wrapping material	156/184	156/185; 156/194	Kao; Cheng-Kang et al.
US 20060044261 A1	20060302	Pointing input device imitating inputting of hotkeys of a keyboard	345/156		Hsieh; Kao-Cheng
US 20060029492 A1	20060209	Three-dimensionally vibration-preventing buffering mechanism	415/119		Kao; Cheng-Shen
US 20050280670 A1	20051222	Inkjet printhead	347/61		Chuang, Sway et al.
US 20050260607 A1	20051124	Single nucleotide polymorphism genotyping	435/6	435/91.2	Kao, Cheng Shiang et al.
US 20050253728 A1	20051117	METHOD AND SYSTEM FOR DETECTING FIRE IN A PREDETERMINED AREA	340/577	340/630	Chen, Chao-Ho et al.
US 20050200594 A1	20050915	Wireless human input device	345/156		Hsieh, Kao-Cheng
US 20050200531 A1	20050915	Circular polarised array antenna	343/700MS	343/893	Huang, Kao-Cheng et al.
US 20050127147 A1	20050616	[METHOD OF FORMING BOND MICROSTRUCTURE]	228/254		KAO, CHENG-HENG et al.
US 20050123708 A1	20050609	[EASILY TEARABLE FILM AND METHOD FOR PREPARING THE SAME]	428/43		Chen, Su-Chen et al.
US 20050104215 A1	20050519	Barrier layers for tin-bearing solder joints	257/751	257/E23.021	Kao, Cheng-Heng et al.

US 20050063603 A1	20050324	VIDEO DATA ENHANCEMENT METHOD	382/254	382/162; 382/168	Wang, Chao- Ming et al.
US 20050052502 A1	20050310	Thermal bubble membrane microfluidic actuator	347/65		Chung, Chen- Kuei et al.
US 20050047967 A1	20050303	Microfluidic component providing multi-directional fluid movement	422/100	436/180	Chuang, Sway et al.
US 20040196130 A1	20041007	High density multi- layer microcoil and method for fabricating the same	336/200	257/E27.046; 29/602.1; 29/606; 29/846	Liang, Morris P.F. et al.
US 20030234453 A1	20031225	FLIP CHIP INTERCONNECTION STRUCTURE AND PROCESS OF MAKING THE SAME	257/778	257/E21.503; 257/E21.511; 257/E23.021	Liu, Cheng-Yi et al.
US 20030219623 A1	20031127	Solder joints with low consumption rate of nickel layer	428/675		Kao, Cheng Heng et al.
US 20030208900 A1	20031113	High density multi- layer microcoil and method for fabricating the same	29/602.1	257/E27.046; 29/606; 29/846; 336/200	Liang, Morris P.F. et al.
US 20030196900 A1	20031023	Hydrogel-driven micropump	204/600	204/450; 204/601	Chuang, Sway et al.
US 20030186711 A1	20031002	Wireless local loop equipment parameter setting system and method	455/462	455/418; 455/566	Hsu, Chen-Tao et al.
US 20030186587 A1	20031002	Hollow connector	439/620		Kao, Chen- Chun et al.
US 20030165198 A1	20030904	MOTION DETECTION METHOD WITH USER-ADJUSTABLE PARAMETERS FOR BETTER DETECTION ACCURACY	375/240.29	375/240.16	CHEN, HSIAO- PING et al.
US 20030132271	20030717	METHOD FOR CONTROLLING THE	228/180.22		Kao, Cheng-

A1		FORMATION OF INTERMETALLIC COMPOUNDS IN SOLDER JOINTS			Heng et al.
US 20030062911 A1	20030403	Apparatus and method for detecting the AC component of a signal	324/724		Kao, Cheng-Yung et al.
US 20020133297 A1	20020919	Ligand docking method using evolutionary algorithm	702/19	703/11	Yang, Jinn-Moon et al.
US 20020078788 A1	20020627	BICYCLE HANDLE STAKE WITH DOUBLE LOCKING PORTIONS	74/551.8		Kao, Cheng-Hsien
US 6876285 B2	20050405	High density multi-layer microcoil and method for fabricating the same	336/83	257/E27.046; 336/200	Liang; Morris P. F. et al.
US 6744142 B2	20040601	Flip chip interconnection structure and process of making the same	257/778	257/737; 257/766; 257/E21.503; 257/E21.511; 257/E23.021	Liu; Cheng-Yi et al.
US 6642079 B1	20031104	Process of fabricating flip chip interconnection structure	438/108	257/E21.508; 257/E21.511; 438/612; 438/613; 438/614; 438/615	Liu; Cheng-Yi et al.
US 6602777 B1	20030805	Method for controlling the formation of intermetallic compounds in solder joints	438/613	228/180.22; 228/262.3; 228/262.31; 428/646; 428/647; 428/648; 430/557; 430/560; 438/119	Kao; Cheng-Heng et al.
US 6500290 B1	20021231	Process for manufacturing a multi-layered flat adhesive tape	156/196	156/184; 156/185; 156/252; 156/289; 206/411	Kao; Cheng-Kang et al.
US 6447861	20020910	Faery adhesive tape	428/40.1	40/768;	Kao;

B1				40/773; 428/212; 428/219; 428/354	Cheng-Kang et al.
US 6439079 B1	20020827	Bicycle handle stake with double locking portions	74/551.8		Kao; Cheng-Hsien
US 6429696 B1	20020806	Peak hold and calibration circuit	327/58	327/62	Kao; Cheng-Yung et al.
US 6383590 B1	20020507	Tear-along structure of a sheet material	428/36.91	242/160.1; 242/613.2; 242/613.3; 428/43	Kao; Cheng-Kang
US 6335500 B1	20020101	Push button type of switch	200/341	200/314; 200/520; 200/523	Chi; Ching-Yu et al.
US 6224705 B1	20010501	Special process for manufacturing multi-layered flat adhesive tape	156/196	156/184; 156/185; 156/252; 156/289; 206/411	Kao; Cheng-Kang et al.
US 6085405 A	20000711	Method of fabricating a handlebar stem for a bicycle	29/558	29/557; 72/267; 72/334; 72/356; 72/377	Kao; Cheng-Hsien
US 5950897 A	19990914	Storage box	224/666	224/240; 224/242; 224/268; 224/269; 224/271; 224/668	Kao; Cheng-Hsien
US D375933 S	19961126	Battery	D13/103		Kao; Chen L.
US 5433504 A	19950718	Adjusting mechanism for a bicycle seat post	297/215.15	403/391	Kao; Cheng-Hsien
US 5404769 A	19950411	Adjustable bicycle handlebar stem	74/551.3	280/279; 403/351; 403/367; 74/551.1	Kao; Cheng-Hsien
US 5366775 A	19941122	Ease-peeling and safe-dispensing tape roll for packing or sealing	428/41.5	428/137; 428/195.1; 428/202;	Kao; Cheng-Kang

				428/352; 428/43; 428/906	
US 5232421 A	19930803	Stepper	482/53	482/908	Chen; Jin- Liang et al.
US 5172834 A	19921222	Dispensing container converting reciprocating motion to rotary motion to move a product dispensing piston to dispense the product in a fixed amount	222/320	222/321.7; 222/387; 222/390; 222/391	Wang; Philip
US 5168735 A	19921208	Key holder	70/456R	206/37.5; 24/3.6; 70/457	Wang; Philip